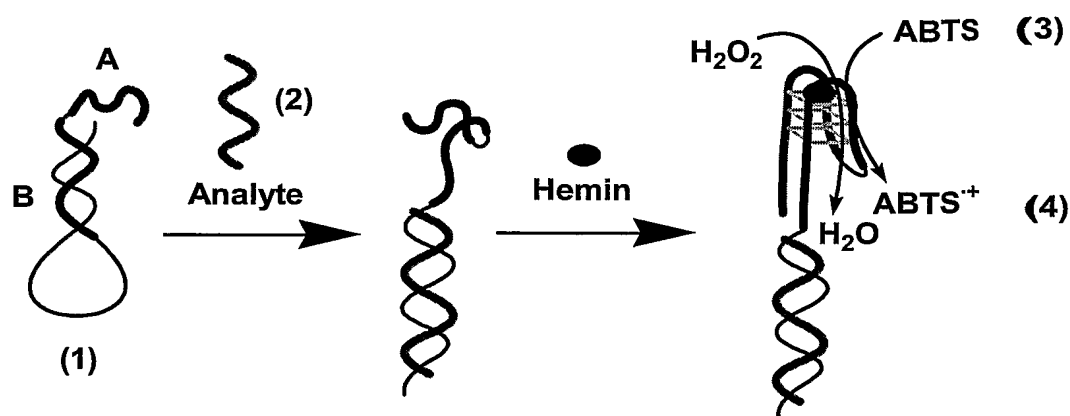


1/14



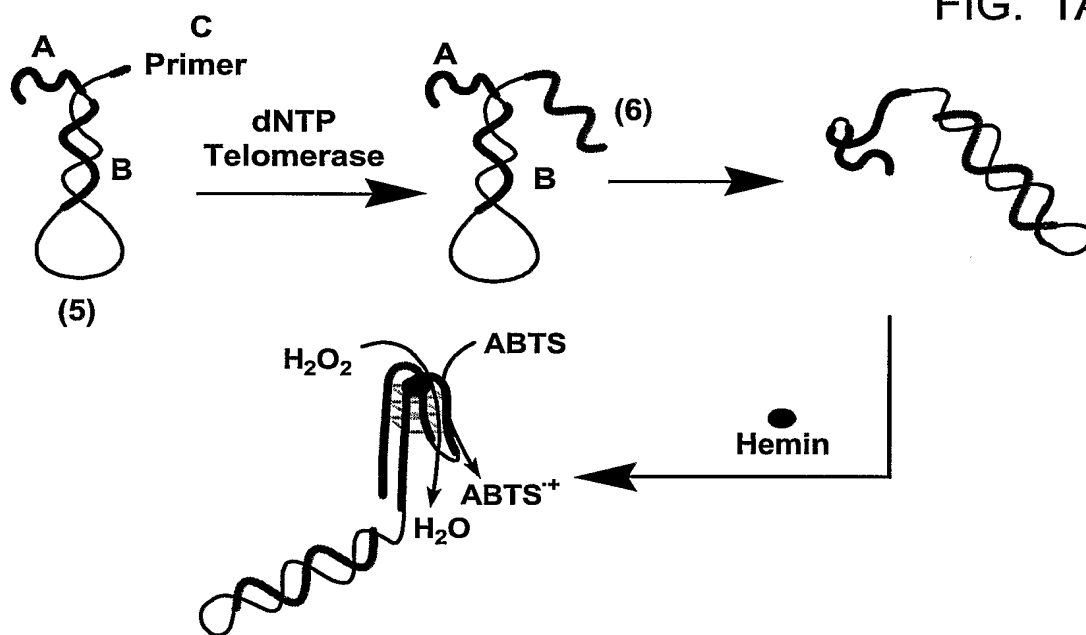
(1)=5'-CCCTACCCAGCCTTAACTGTAGTACTGGTGAAATTGCTGCC  
ATTGGGTAGGGCGGGTTGGG-3'

(2) = 5'-AATGGCAGCAATTTCCACCAGTACTACAGTTAAGGC-3'

(2a) = 5'-AATCGCAGCAATTTCCACCAGTACTACAGTTAAGGC-3'

(2b) = 5'-AATGGCAGCAATTTCAC GAGTACTACAGTTAAGGC-3'

FIG. 1A



(5)=5'-TGGGTAGGGCGGGTTGGGAAATAACCCTAACCCTAACCCT  
AACCCTAACCCTAACCCTAACCCTAATCCGTCGAGCAGAGTT -3'

(6) = 5'-AATCCGTCGAGCAGAGTTAG(GGTTAG)<sub>n</sub>-3'

FIG. 1B

2/14

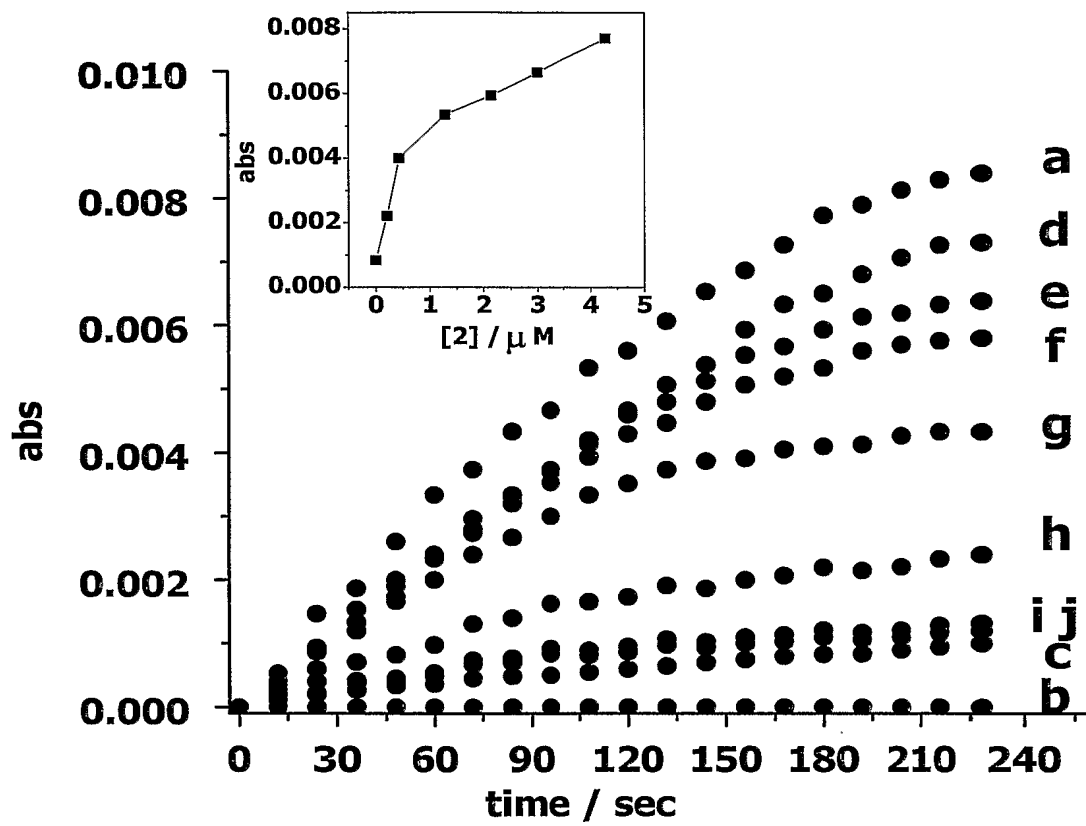


FIG. 2

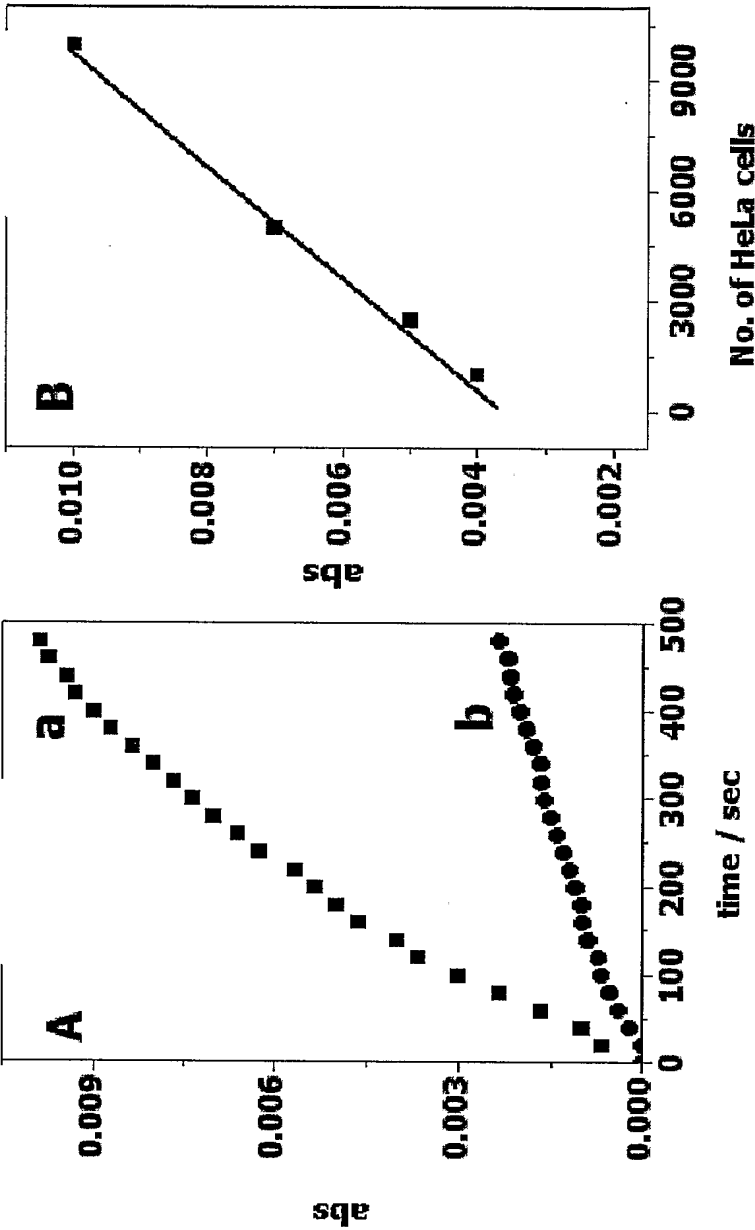


FIG. 3B

FIG. 3A

4/14

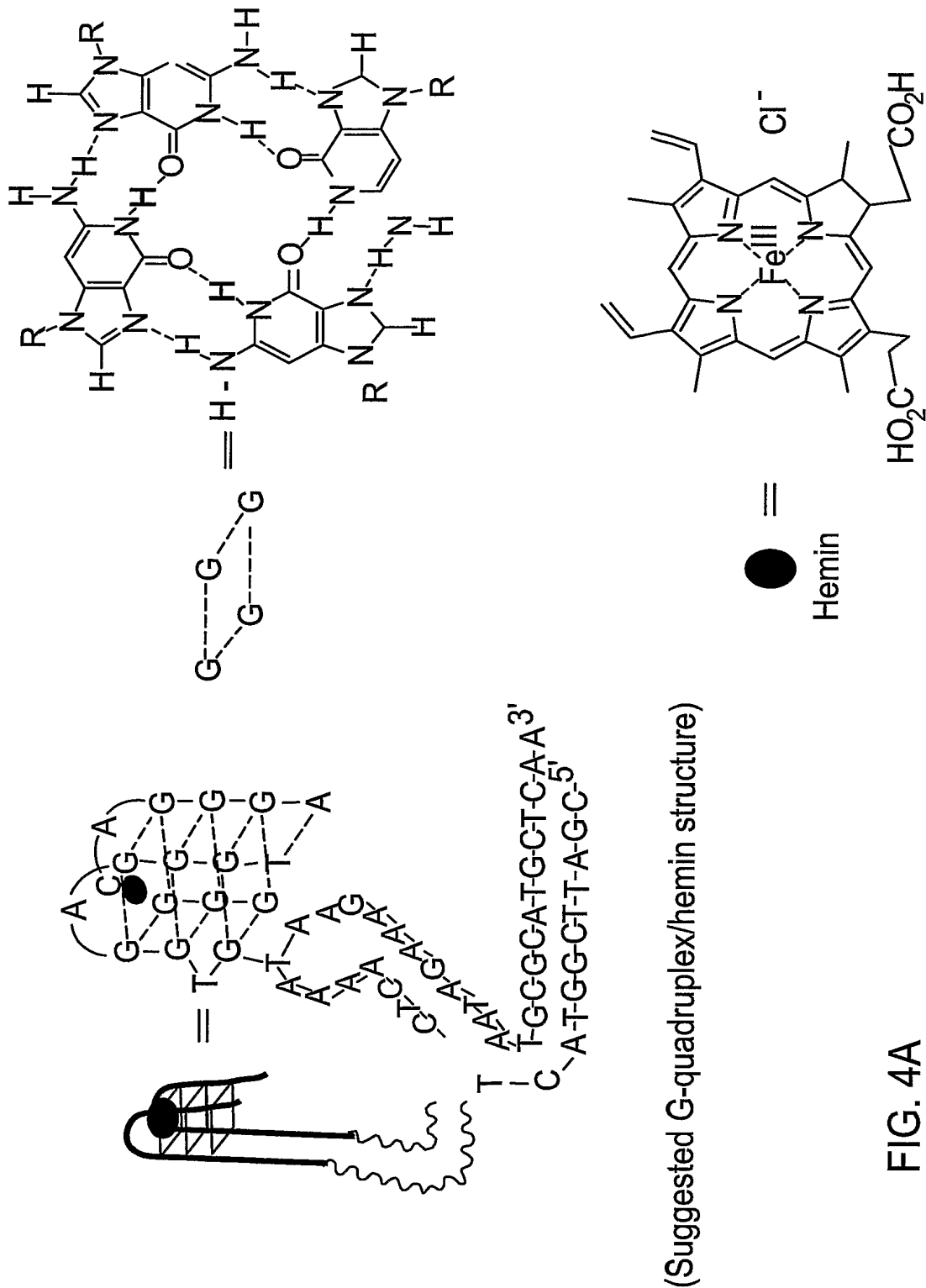


FIG. 4A

5/14

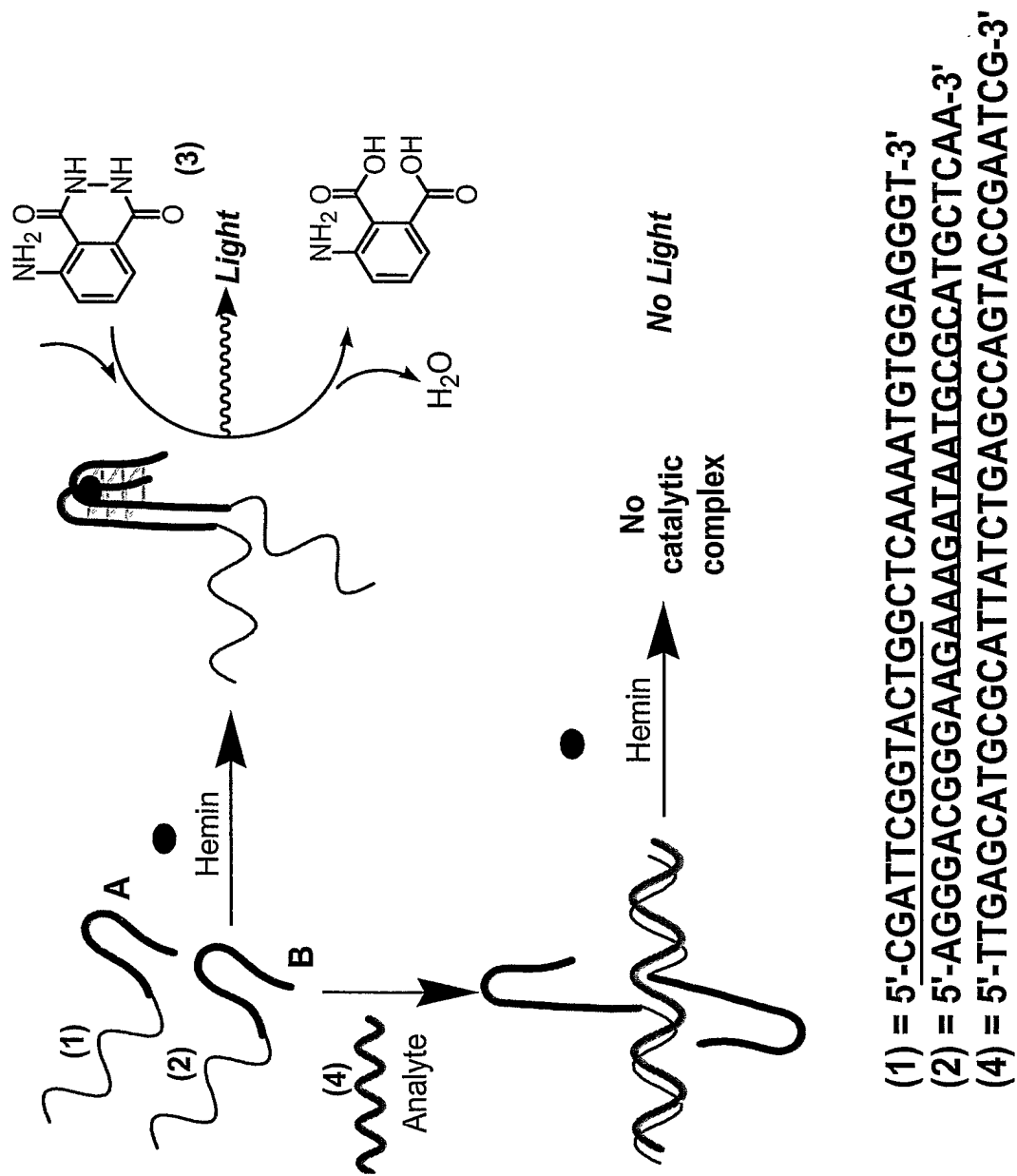


FIG.4B

6/14

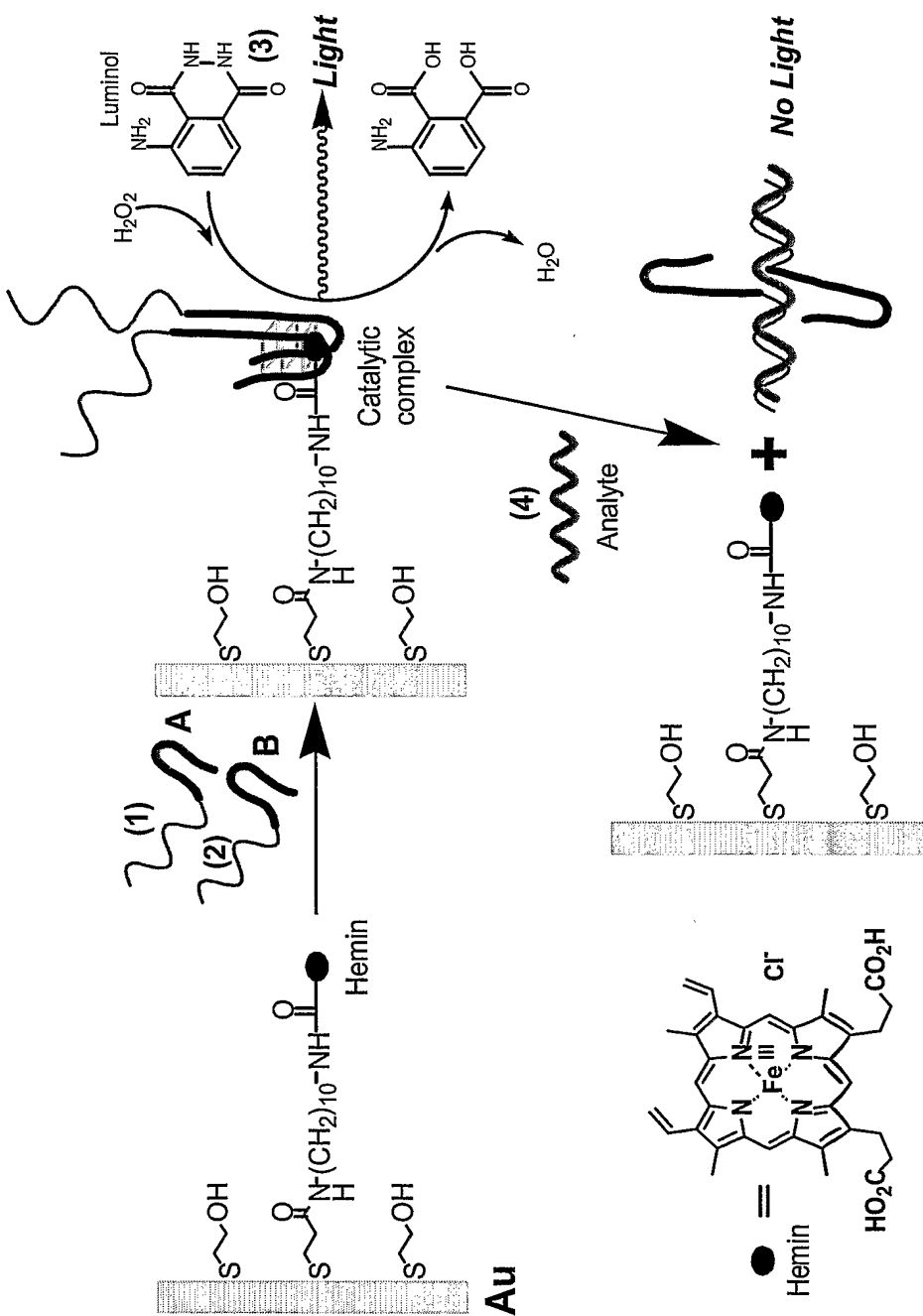


FIG.5

7/14

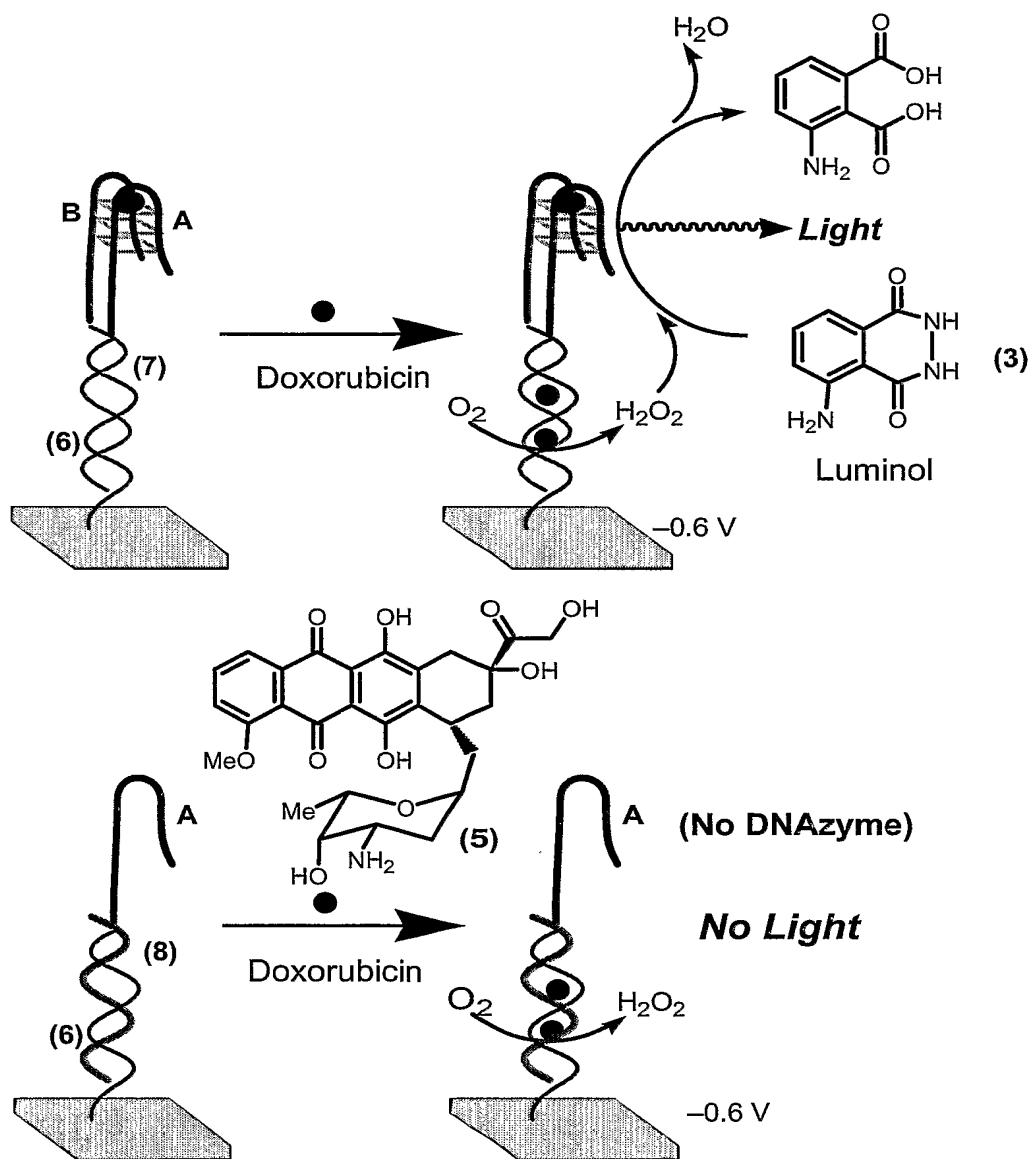


FIG. 6

8/14

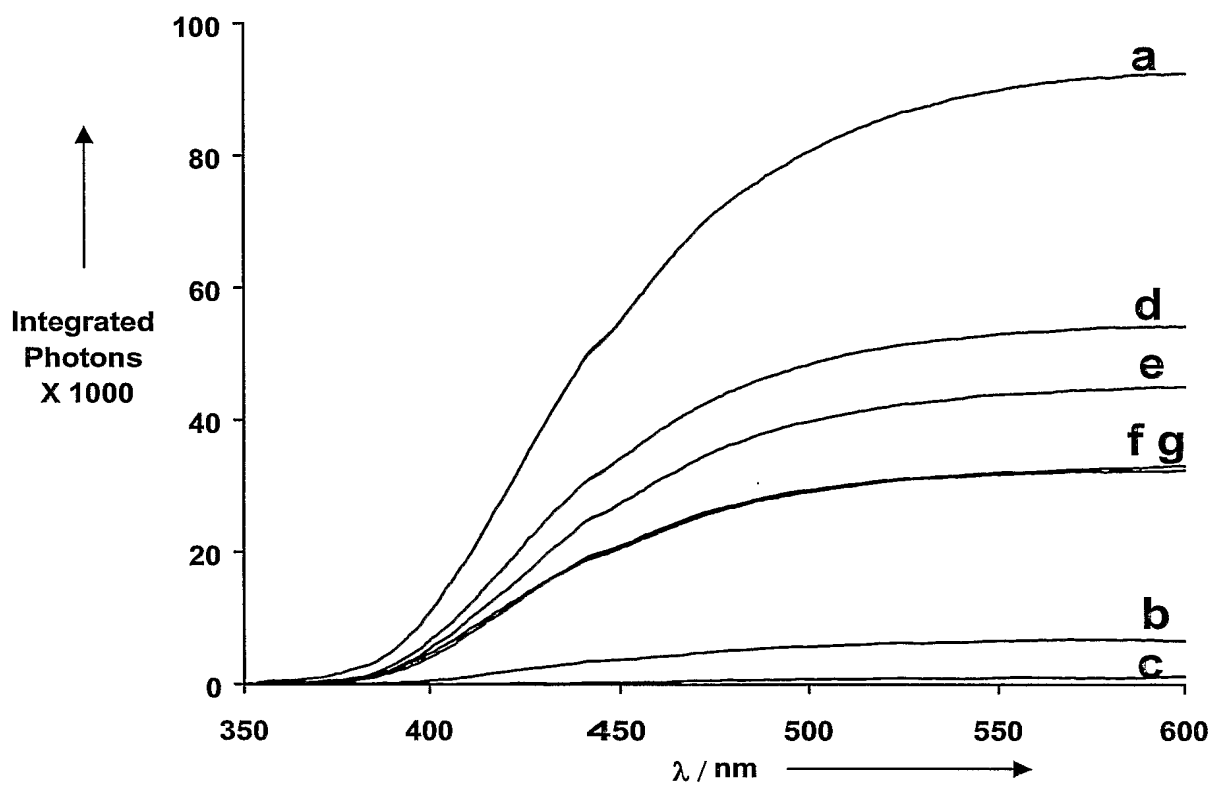


FIG. 7



9/14

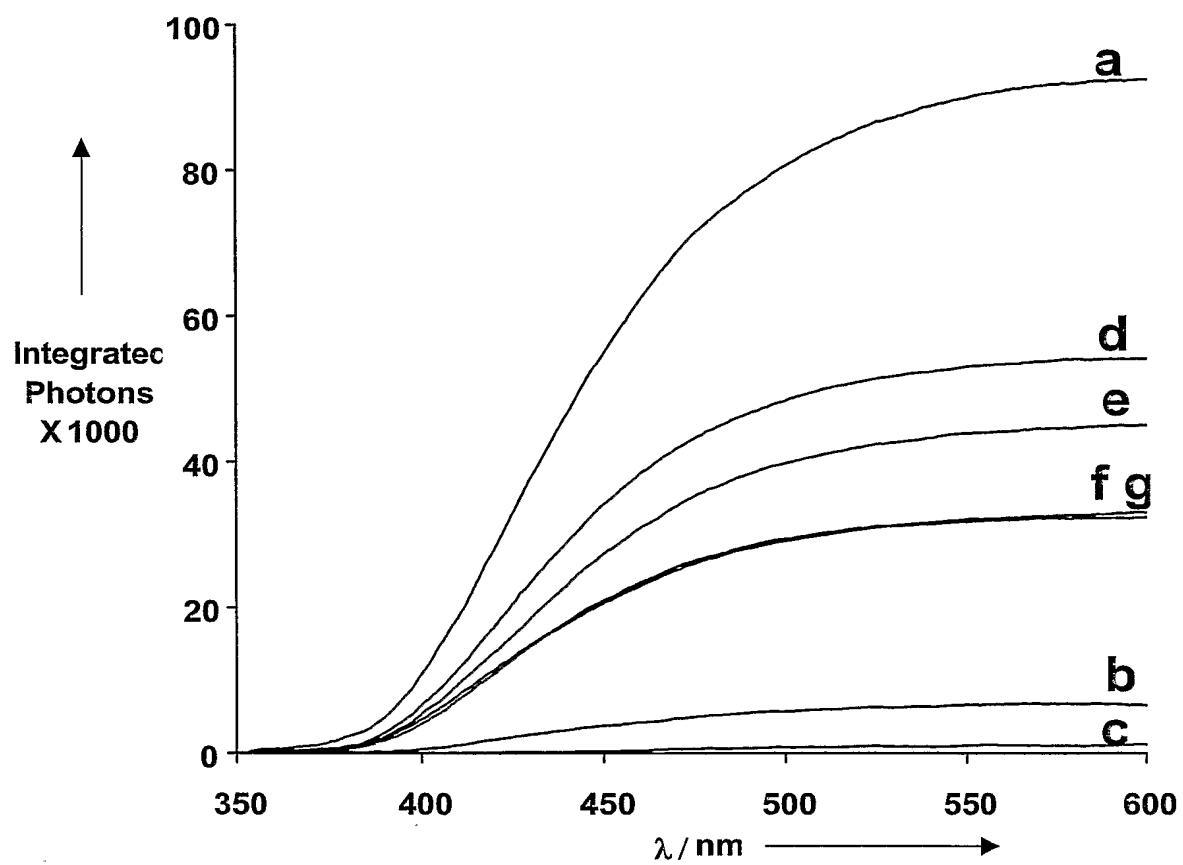


FIG. 8

10/14

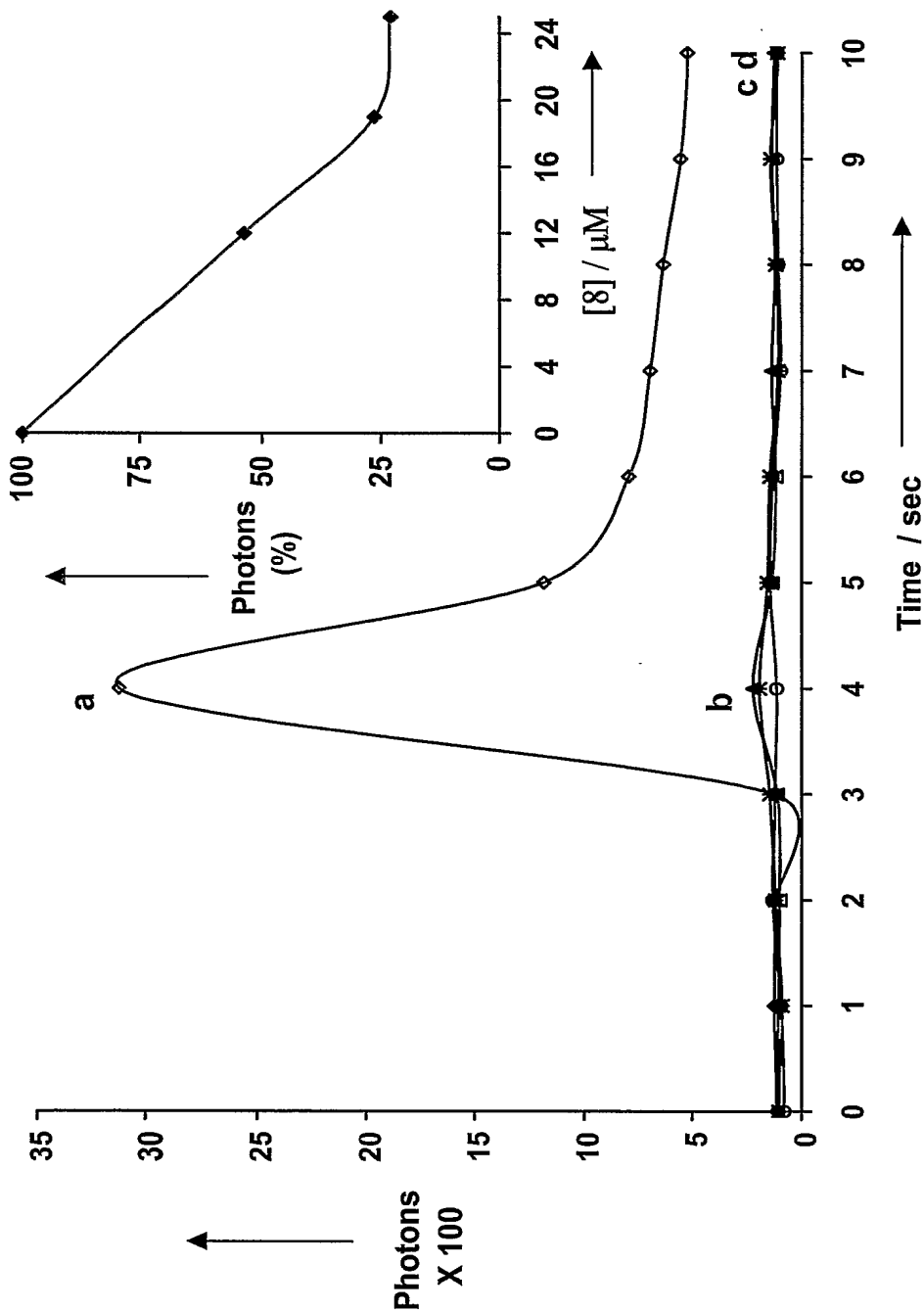


FIG. 9

11/14

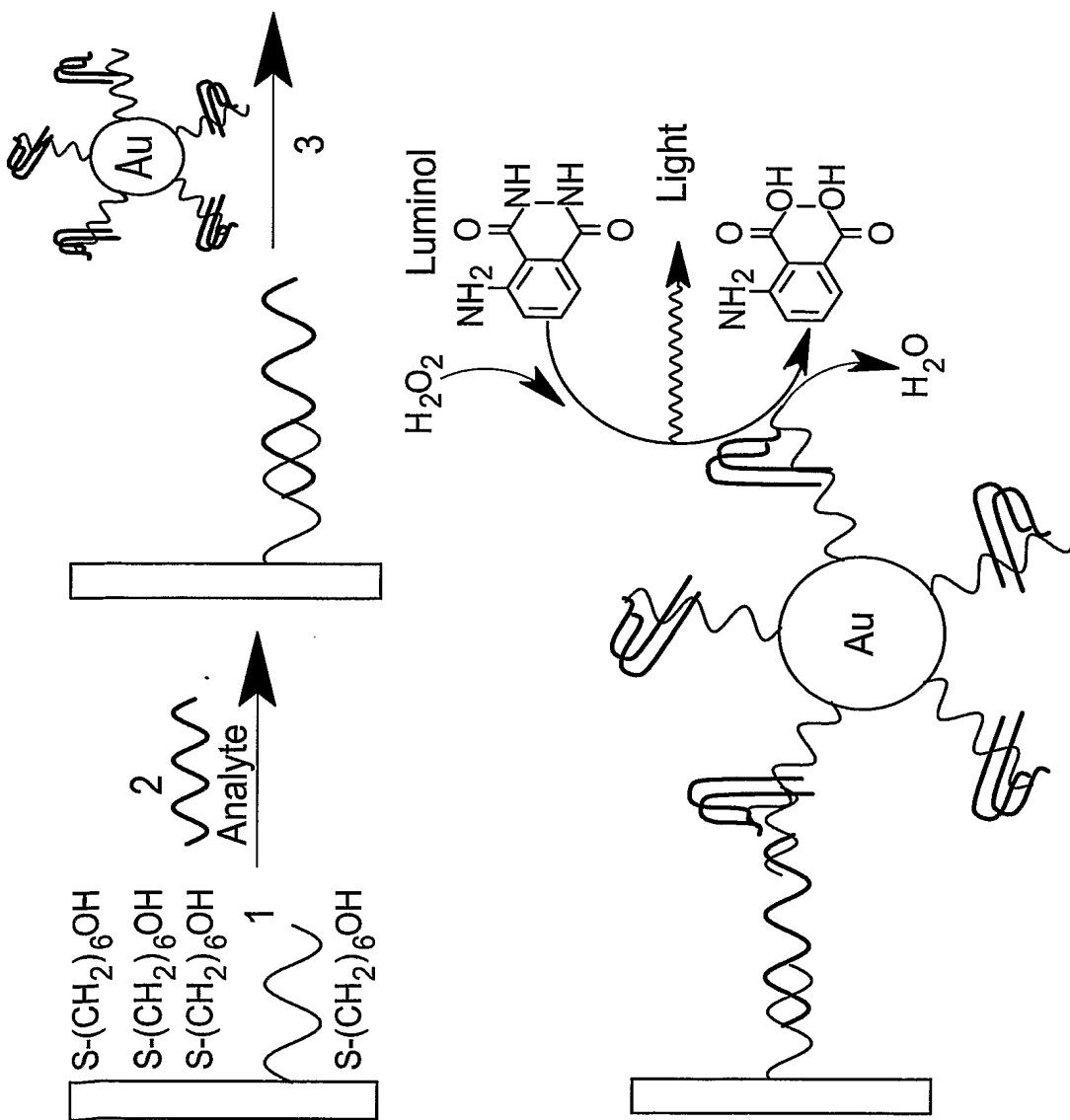


FIG. 10

12/14

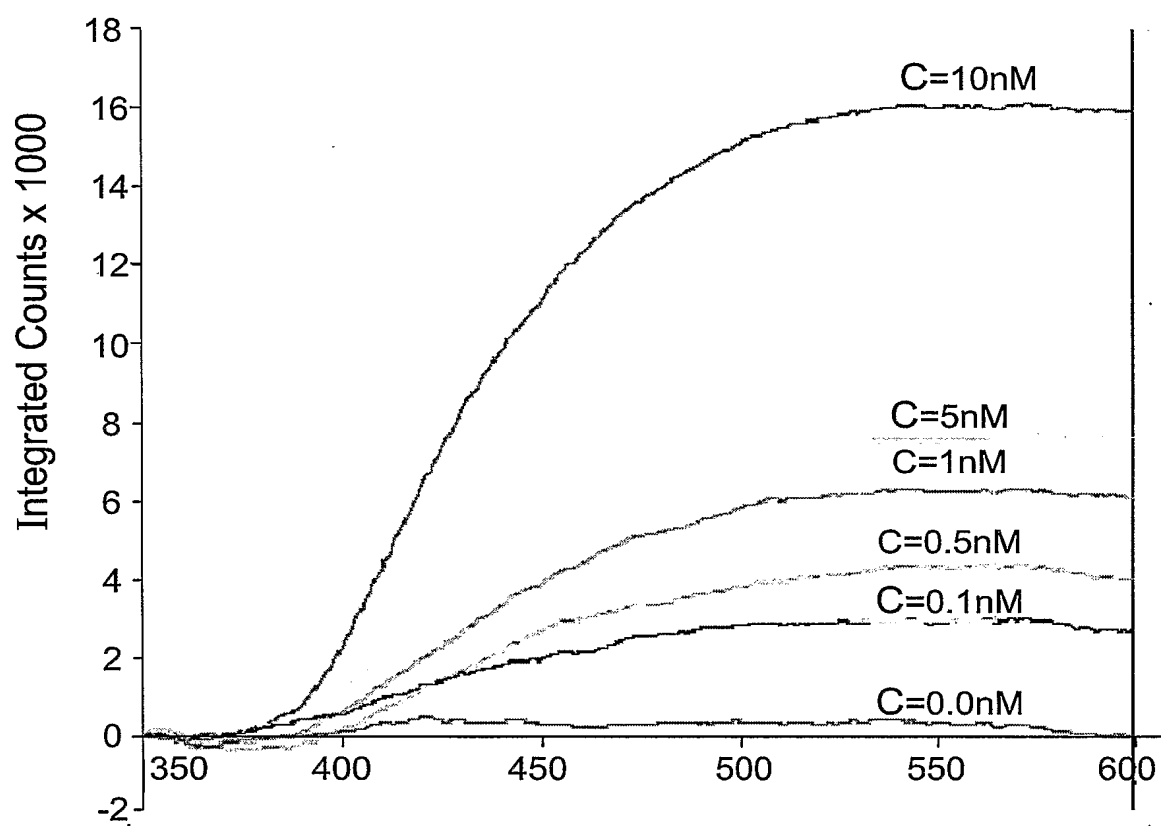
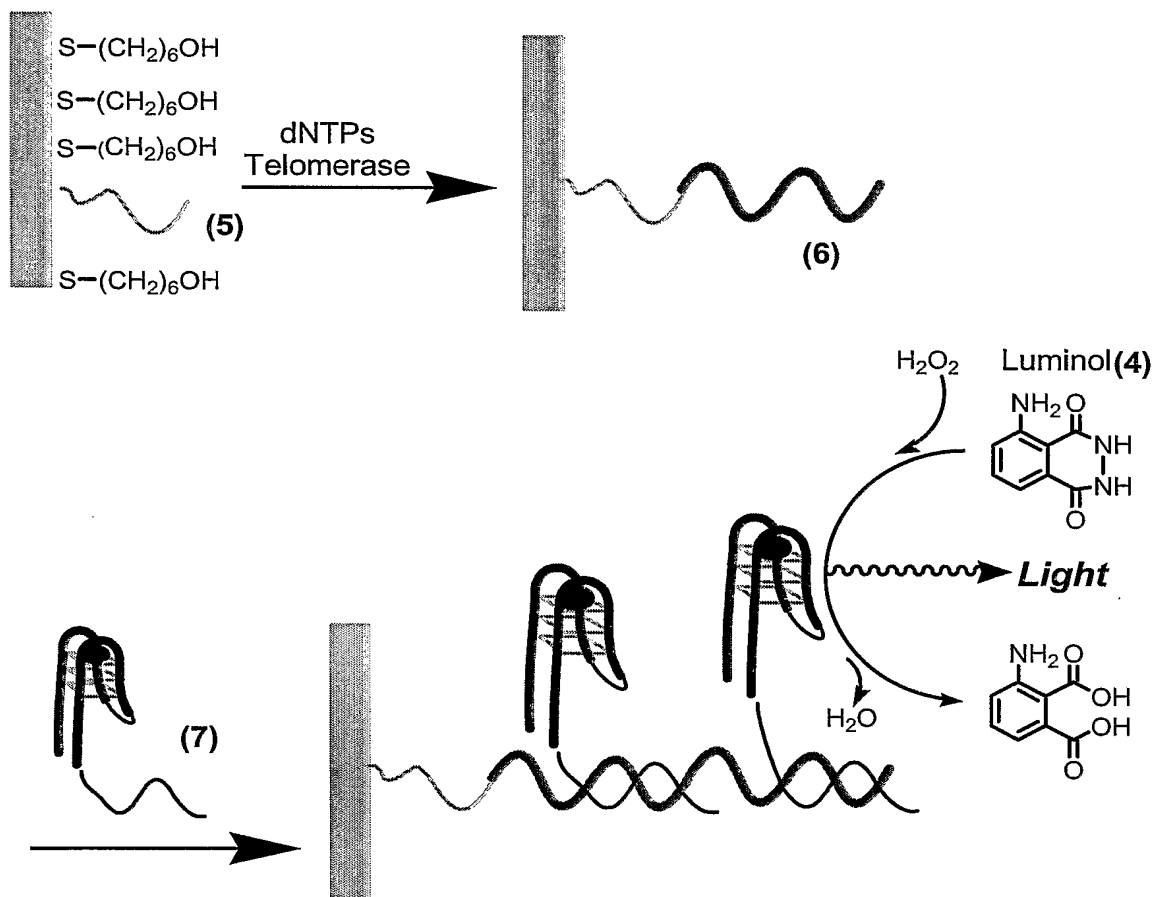


FIG. 11

13/14



(5) = 5'-HS(CH<sub>2</sub>)<sub>6</sub>TTTTTTAATCCGTCGAGCAGAGTT-3'

(6) = 5'-(GGTTAG)<sub>n</sub>-3'

(7) = 5'-CTAACCCTAACCTTTGGGTAGGGCGGGTTGGG-3'

FIG. 12

14/14

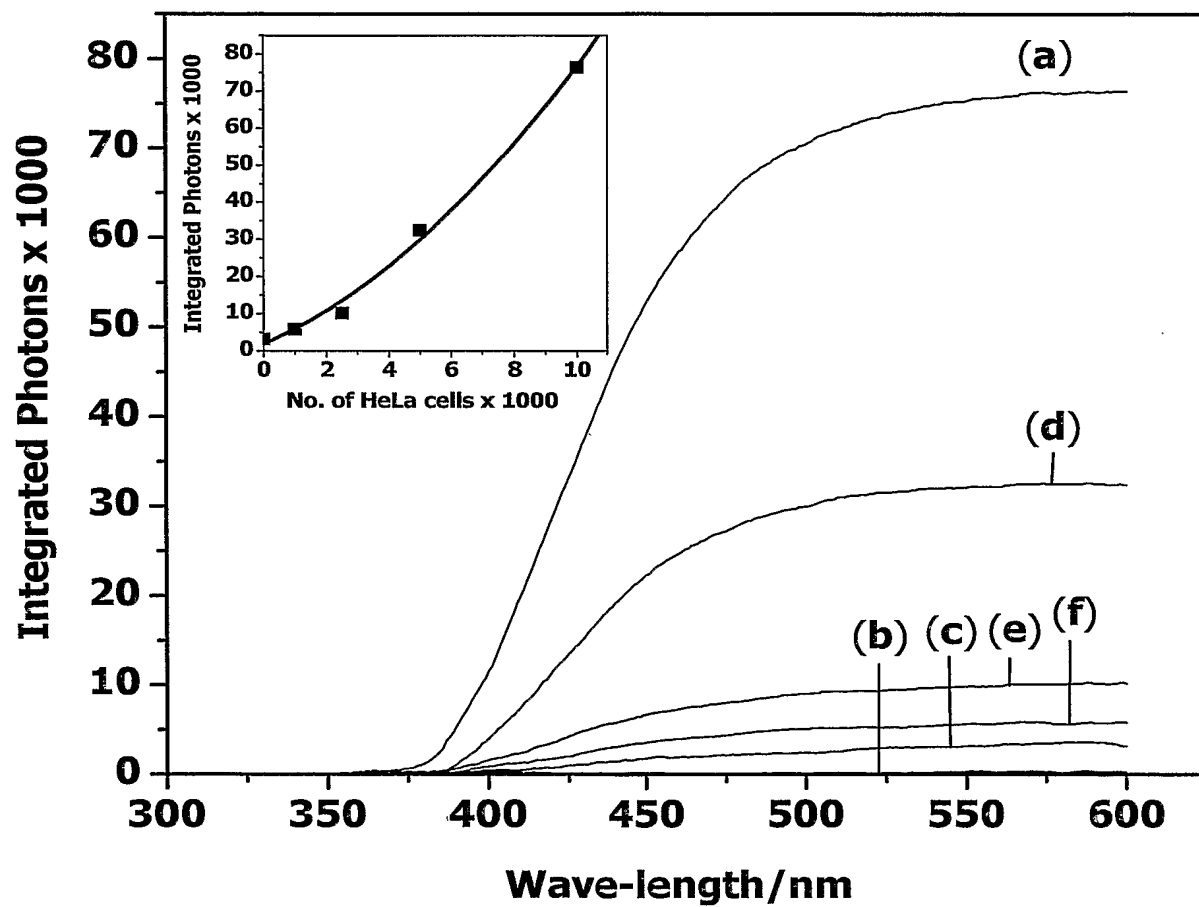


FIG. 13